



## Reference 2

Onset temperature (°C)

toner

### Example 5

下子	WAX	シリカ温度(℃)	△Tc(%)	19℃	32℃
B313-715H3	NEO AL	34.0	0.524	3.700	4.224
K911-714H3	AL/SP0145=0.8/0.2	35.4	0.525	3.480	4.005
B375-715H3	HNP-11	51.4	0.407	3.514	3.921
B248-715H3	SPRAY30	60.8	0.184	3.748	3.932
B374-715H3	PW655N/HNP1=0.85/0.15	63.4	0.068	3.328	3.396
B250-715H3	FT-100	78.9	0.146	3.767	3.913
B428-08H3	PW655N/SP0145=0.75/0.25	61.3	-	0.307	3.267
B431-354H1	sp1/5/100p/Pw1000=25/55/20	49.0	-	0.425	4.037

Exhibit 4

Onset temperature  
of Mixed Nax.

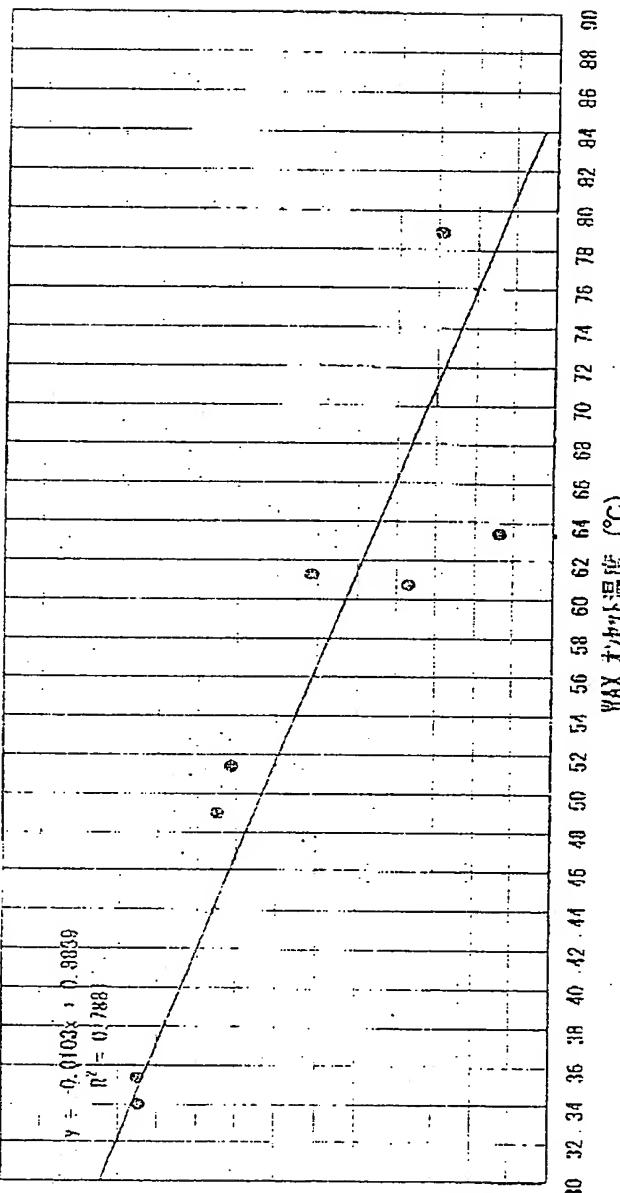
注) 混合系WAXのオーバーヘッド温度・配合比とWAX各々のオーバーヘッド温度より計算

40.8	Calculated from
68.1	Component radio and
49.1	One of temperature of
38.4	
88.2	

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100

$\Delta T_c$ [32°C-19°C]	(%)	(%)
0.700	0.550	0.600
0.650	0.500	0.600
0.600	0.450	0.550
0.550	0.400	0.500
0.500	0.350	0.450
0.450	0.300	0.400
0.400	0.250	0.350
0.350	0.200	0.300
0.300	0.150	0.250
0.250	0.100	0.200
0.200	0.050	0.150
0.150	0.000	0.100



WAX onset temperature (°C)